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of

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Application Number	10/750,422
Filing Date	12/30/2003
First Named Inventor	DiCocco
Art Unit	3644
Examiner Name	Galen L. Barefoot
Attorney Docket Number	ORB-023

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
GD	1	MEHUL PATEL, TERRY NG, JACK DICOCO, & TROY PRINCE; Deployable Flow Effectors for Phantom Yaw Control of Missiles at High Alpha; 1st AIAA Flow Control Conference 24-26 June 2002 St. Louis MO pp 1-12	
	2	J.E. BERNHARDT and D.R. WILLIAMS; Closed Loop Control of Forebody Flow Asymmetry; Journal of Aircraft, Vol. 27, No. 3; May-June 2000, pp. 491-498	
	3	LISA BARKE, JOHN FRATE, DAVID FISHER, A Summary of the Forebody High-Angle-of-Attack Aerodynamics Research on the F-18 and the X-29a Aircraft; NASA Technical Memorandum, November 1992: nn. 1-17	
	4	DAVID FISHER, DANIEL MURRI; Forebody Flow Visualization on the F-18A HARV with Actuated Forebody Strakes; NASA Technical Memorandum, September 1998; pp. 1-10	
	5	LARS ERICSSON, MARTIN BREYERS; Forebody Flow Control at Conditions of Naturally Occurring Separation Asymmetry; Journal of Aircraft, Vol. 39, No. 2, March-April 2002; pp. 252-261	
	6	L.E. ERICSSON, J.P. REDING; Asymmetric Flow Separation and Vortex Shedding on Bodies of Revolution; Tactical Missile Aerodynamics; General Topics Edited by Michael J. Hemsch, Vol 141. Chapter No. 10: 1989: nn. 391-401	

Examiner Signature		Date Considered	12/4/05
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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